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## RECENT BOOKS AND PAMPHLETS.

AMEGHINO, F.—Repliques aux critiques du Dr. Burmeister sur Quelques Generes de Mammiferes Fossiles. Extr. Boll. Nac. de Ciencias de Cordoba. T. XII, 1892. From the author.

Annual Report of the Postmaster-General of the United States for the Fiscal Year ending June 30, 1892.

ARANZADI, D. T. DE.—Fauna Americana. Madrid, 1892. From the author.

BAUR, G.—Professor Alexander Agassiz on the Origin of the Fauna and Flora of the Galapagos Islands. Extr. Science, March, 1892. From the author.

BECKER, G. F.—Finite Homogeneous Strain, Flow and Rupture of Rocks. Extr. Bull. Geol. Soc. Am., Vol. IV, 1893. From the Society.

BOULE, M.—Description de l' *Hyaena brevirostris* du Pliocene de Sainzelles. Extr. Ann. des Sci. Nat. Zool., t. XV, 1893. From the author.

BRIDGE, T. W. AND A. C. HADDON.—Contributions to the Anatomy of Fishes. 2. The Air-Bladders and Weberian Ossicles in the Siluroid Fishes. Extr. Proceeds. Roy. Soc., Vol. LII, 1892. From the authors.

Bulletin No. 91, New Jersey Agri. Coll. Exp. Station.

Bulletin No. 87, North Carolina Agri. Exp. Station, Nov., 1892.

Bulletin of the Psychological Section of the Medico-Legal Society, Jan., 1893.

CARUS, P.—Truth in Fiction. Twelve Tales with a Moral. Chicago, 1893. From the author.

CROSS, W.—The Post-Laramie Beds of Middle Park, Colo. Extr. Proceeds. Colorado Scientific Soc., 1892. From the author.

DEAN, B.—Report on the Present Methods of Oyster Culture in France.—The Physical and Biological Characteristics of the Natural Oyster Grounds of South Carolina. Extrs. Bull. U. S. Fish Commission, 1890. From the author.

DUGES, D. A.—Um Nuevo Ixodideo. Extr. La Naturaleza, Tomo 2, Serie 2. From the author.

DUMBLE, E. T.—Note on the Occurrence of Grahamite in Texas. Extr. Trans. Am. Insti. Mining Engineers, 1892.—Volcanic Dust in Texas.—Source of the Texas Drift. Extrs. Trans. Texas Acad. Sci., 1892. From the author.

FABRINI, E.—Su Alcuni Felini del Pliocene Italiano. Rendiconti della R. Accad. Lincei Estratto dal Vol. I, 1892. From the author.

FAIRCHILD, H. L.—Proceeds. of the Fourth Summer Meeting of the Am. Geol. Soc. Extr. Bull. Geol. Soc. Am., Vol. IV, 1892. From the Society.

FELIX, J. AND HANS LENK.—Ueber die tektonischen Verhältnisse der Republik Mexico. Abdruck a. d. Zeitschr. d. Deutsch. geolog. Gesellschaft, Jahrg., 1892. From the authors.

FOSTER, L. S.—The Published Writings of George Newbold Lawrence. Bulletin of the U. S. Natl. Mus., No. 40. From the Smithsonian Institution.

FRANCIS, D. R.—Biennial Message to the Thirty-seventh General Assembly of the State of Missouri. From the author.

FRITSCH, ANT.—Fauna der Gaskohle und der Kalksteine der Permformation Bohmens. Band III, Heft 2. Selachii (Traguiria, Protacanthodes, Acanthodes).

—*Actinopterygii* (*Megalichthys*, *Trissolepis*). Veroffentlich mit subvention der Kais. Akademie der Wissenschaften in Wien. Prag, 1893. From the author.

GATSCHE, A. S.—Bibliographic Notes. Extr. Am. Antiq., Jan., 1893. The Fish in Local Onomatology. Extr. Am. Anthropol. 1892. From the author.

GILBERT, G. K.—Continental Problems. Extr. Bull. Geol. Soc. Am., Vol. IV, 1893. From the Society.

HATCHER, J. B.—The Ceratops Beds of Converse Co., Wyoming. Extr. Am. Jour. Sci., 1893. From the author.

HICKS, L. E.—Some Elements of Land Sculpture. Extr. Bull. Geol. Soc. Am., Vol. IV, 1893. From the Society.

HOBBS, W. H.—Phases in the Metamorphism of the Schists of Southern Berkshire. Extr. Bull. Geol. Soc. Am., Vol. IV, 1893. From the Society.

KEYES, C. R.—A Remarkable Fauna at the Base of the Burlington Limestone in Northeastern Missouri. Extr. Am. Jour. Sci., Vol. XLIV, 1892. From the author.

MACFARLANE, J. M.—A Comparison of the Minute Structure of Plant Hybrids with that of their Parents, and its Bearing on Biological Problems. Extr. Trans. Roy. Soc. Edinburgh, Vol. XXXVII, 1892. From the author.

MORGAN, T. H.—Spiral Modification of Metamerism. Reprint from the Jour. Morph., Vol. VII, 1892. From the author.

OSBORN, H. F. AND J. L. WORTMAN.—*Artionyx*, a New Genus of Ancylopoda. Extr. Bull. Am. Mus. Nat. Hist., Vol. V, 1893. From the authors.

OSBORN, H. F.—The Ancylopoda, *Chalicotherium* and *Artionyx*. Extr. Am. Nat. Feb., 1893. From the author.

PARKER, H. W.—The Principles of Rank among Animals. A Paper read before the Victoria Inst., Dec. 5, 1892. From the author.

Proceedings Congrès International d'Archéologie Préhistorique et d'Anthropologie, II ème Session à Moscow, T. I, 1892.

Proceedings Congrès International de Zoologie, Deuxième Session à Moscow. Première Partie, 1892.

PROSSER, C. S.—Thickness of the Devonian and Silurian Rocks of Central New York. Extr. Bull. Geol. Soc. Am., Vol. IV, 1893. From the Society.

RHOADS, S. N.—Hybridism Exemplified in the Genus *Colaptes*. Extr. Science, Dec., 1892. From the author.

RILEY, C. V.—Directions for Collecting and Preserving Insects. Pt. F. Bull. U. S. Natl. Mus., No. 39. From the Smithsonian Institution.

ROMANES, G. J.—Darwin and After Darwin. Chicago, 1892. From the Open Court Pub. Co.

SCLATER, W. L.—List of the Batrachia in the Indian Museum. London, 1892. From the Trustees of the Indian Museum.

SCUDDER, S. H.—The Tropical Faunal Element of our Southern Nymphalinae systematically treated. Extr. Proceeds. Am. Acad. Arts and Sci., 1892. From the author.

SKINNER, H.—Ovipositing in the genus *Argynius*. Extr. Canadian Entomologist, date not given.

TETTENHAMER, DR. MED. E.—Ueber das Vorkommen offener Schlundspalten bei einem menschlichen Embryo. Extr. Münchner medicinische Abhandlungen, 28 Heft., VII Reihe, 1892. From the author.

TOWNSEND, C. H. T.—A Sarcophagial Parasite of *Cimbex americana*. Extr. Can Entom., date not given.—An Ajoria bred from Limacodes Sp. Extr. Psyche. June, 1892.

—The North American Genera of Calyprate Muscidae. Extr. Trans. Am. Ent. Soc., Vol. XIX, 1892.

UTSCHNEIDER, DR. MED. A.—Die Lendennerven der Affen und der Menschen. Extr. Münchener Medicinische Abhandlungen, 26 Heft, VII Reihe. 1 Heft, 1892. From the author.

VAN DER VEER, A.—The Management of Cancer of the Uterus, complicated by Pregnancy, with Report of a Case. Extr. New York Journ. Gynaecology and Obstetrics, July, 1892.—Some Considerations in Reference to Uterine Hemorrhage, Puerperal and Non-Puerperal. Extr. Am. Gyn. Journ., Oct., 1892. From the author.

WARD, H. B.—On *Nectonema agile* Verrill. Extr. Bull. Harvard Mus. Comp. Zool., Vol. XXIII, 1892. From the author.

WHITE, D.—A New Taeniopteroid Fern and its Allies. Extr. Bull. Geol. Soc. Am., Vol. IV, 1893. From the Society.

WHITTLE, C. L.—Some Dynamic and Metasomatic Phenomena in the Metamorphic Conglomerate in the Green Mountains. Extr. Bull. Geol. Soc. Am., Vol. IV, 1893. From the Society.

WRIGHT, G. F.—Reply to Professor Chamberlain's Criticism on Extra-Morainic Drift in the Susquehanna, Lehigh and Delaware Valleys.

Wright, H.—Report on Native Birds of Hautu Island, New Zealand.